



Teacher: Mr. Jaffet Pineda
Mrs. Ana Gutiérrez

1. **Instructions:** Drag and drop the name of each part of a division to its part.

Diagram illustrating a division problem: $16 \div 3 = 5 \text{ R } 1$. The components are labeled with boxes and arrows:

- Box pointing to 5: Quotient
- Box pointing to 16: Dividend
- Box pointing to 3: Divisor
- Box pointing to 15: Intermediate product
- Box pointing to 1: Remainder

Legend:

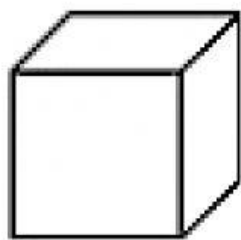
- Divisor
- Dividend
- Quotient
- Remainder

2. **Instructions:** Solve the following divisions:

- $10 \div 2 =$
- $25 \div 5 =$
- $24 \div 6 =$
- $49 \div 7 =$
- $18 \div 3 =$

3. Instructions: Draw a line to match the geometrical solid with the correct object.

cube



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cone

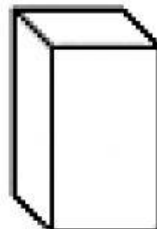


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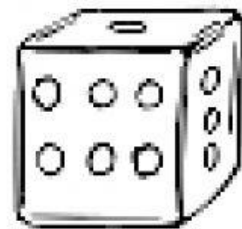


**rectangular
prism**

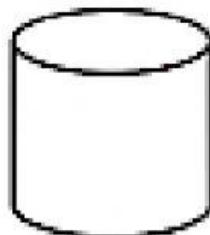


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cylinder

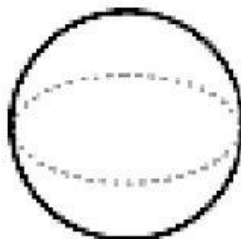


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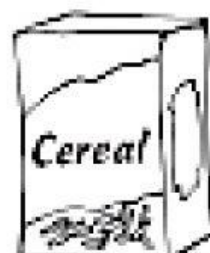


sphere



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4. **Instructions:** Write the amount of money in the blank.



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